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## 1. Two novel fully complementary self-biased CMOS differential amplifiers

Bazes, M.;  
Solid-State Circuits, IEEE Journal of  
Volume 26, Issue 2, Feb. 1991 Page(s):165 - 168  
Digital Object Identifier 10.1109/4.68134

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## 2. A high-gain offset-compensated differential amplifier

Petrie, C.; Tianxue Sun; Miller, M.;  
Circuits and Systems, 2004. ISCAS '04. Proceedings of the 2004 International  
Volume 1, 23-26 May 2004 Page(s):1 - 489-92 Vol.1  
Digital Object Identifier 10.1109/ISCAS.2004.1328238

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## 3. A high-frequency thermal power comparator

Budovsky, I.; Gibbes, A.M.; Arthur, D.C.;  
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Volume 48, Issue 2, April 1999 Page(s):427 - 430  
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